

FORM PTO-1449 (Rev. 2-32)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No.	Serial No.
		03-769	10/652,372
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)			
Applicant: Enno Adema			
Filing Date: August 29, 2003		Group: #1641	

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	5,693,641	12/2/97	Buckman, et al			
	5,783,421	07/21/98	Zeelon, et al			
	5,721,214	02/24/98	Marlowe, et al			

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
	WO 96/40679	12/19/96	WO			Yes	No
	WO 97/46523	12/11/97	WO				
	JP 10-17549		JP				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc).

	Hickey, et al. <i>Clinical evaluation of a new FXa-based Antithrombin assay on Sysmex® CA-1500 System</i> , 2008 GTH Congress (Congress of Gesellschaft Für Thrombose-und-Hämostaseforschung, held February 20-23, 2008, Wiesbaden, Germany)
	Lill, et al. <i>Methods of Enzymatic Analysis</i> , <i>Vadem Chemicum</i> , 5:441-448, No date available

EXAMINER	/Christine Foster/	DATE CONSIDERED	10/18/2008
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	Witt, et al. <i>Neu Methoden der Gerinnungsanalyse mit chromogenen Substraten</i> , I. Clin. Chem. Clin. Biochem, 15:239-244 (1977).
	H. Stormorken, <i>New Methods for the Analysis of Coagulation Using Chromogenic Substates; Studies on Antithrombin III Using Chromozyn TH</i> , Proceedings of the Symposium of the Deutsche Gessellschaft Fur Klinische Chemie, 119-121 (1976).
	Odegard, et al. <i>Automated Antithrombin III Assay with a Centrifugal Analyser</i> , Haemostasis, 7:202-209 (1978).
	Fareed, et al. <i>Current status of methodologies for antithrombin III and heparin with the advent of peptide chromogenic substrates</i> , Chromogenic Peptide Substrates, 183-191 (1979).
	Abildgaard, et al. <i>Antithrombin (Heparin Cofactor) Assay with "New" Chromogenic Substrates (S-2238-Chromozyn TH)</i> , Thrombosis Research, 11:549-553 (1977).
	Ostrem, et al. <i>Discovery of a Novel, Potent, and Specific Family of Factor Xa Inhibitors via Combinatorial Chemistry</i> , Biochemistry, 37:1053-1059 (1998).

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